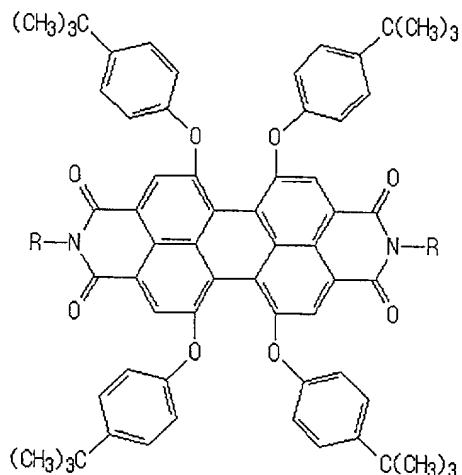


ABSTRACT OF THE DISCLOSURE

The present invention discloses a chemiluminescent composition generating red light comprising a solvent, an oxalate compound and a perylene compound represented by the
5 following formula 2:

<formula 2>



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(in which, R is a $C_{12}-C_{20}$ alkyl group), wherein the perylene compound is present in the composition in an amount of 0.1 to 0.5 % by weight, based on the total composition.